LEUPOLD®
AMERICA'S OPTICS AUTHORITY®

SPECIAL CONSIDERATIONS FOR INSTALLING & MOUNTING THE LEUPOLD® PRISMATIC® RIFLESCOPE

GENERAL INFORMATION FOR THE LEUPOLD PRISMATIC® SCOPE

This is a true 1x optic for fast target acquisition with both eyes open.The illumination module is a separate unit (included); the Leupold Prismatic Riflescope can be used with or without the illumination installed and is completely waterproof and fog proof in either format. Windage and elevation adjustments are calibrated in precision ½ MOA clicks. For more information regarding adjustments, consult your Leupold Riflescope Owner's Handbook.

INSTALLING AND USING THE LEUPOLD PRISMATIC® ILLUMINATION MODULE

Installing the Illumination Module:

1. Loosen the four T-10 Torx® screws, splitting the two halves of the module.
2. Place the portion of the module containing the switch around the rear portion of the maintube.
3. Align the pin inside the module with the dimple on the outside of the scope, near the bottom (not the illumination port near the top). *See figure 1*

   Improper installation of the illumination ring can result in damage to the LED. Please take great care in aligning the illumination module as shown in figure 1.

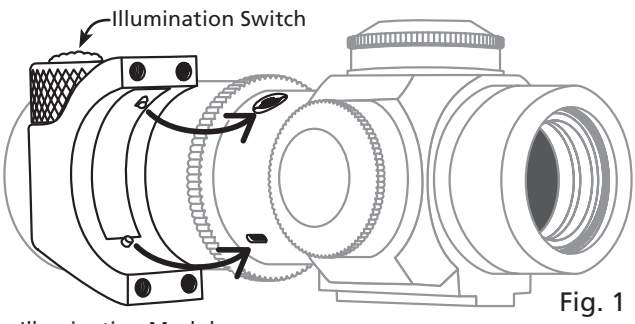

Fig. 1

4. Align the other half of the module with the 4 screw holes and secure the screws (12-15 inch/lbs).

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PART # 64030
ARTWORK # 64029 D

Using the Illumination Module:

1. Unscrew and remove the illumination switch.
2. Insert battery with negative (–) terminal facing up. The LED will flash briefly to indicate that there is sufficient battery capacity to power the illumination circuit.
3. Press and release the button to activate/deactivate the illumination.
4. To change illumination intensity, simply press and release the button. There are 8 intensity settings; once the maximum intensity setting has been reached the reticle will flash 5 times, and the intensity will begin decreasing each time the button is pressed. Upon reaching the lowest intensity setting, the reticle will flash 5 times and begin increasing intensity each time the button is pressed.

   Note - Advanced Use: To change the direction of adjustment, i.e. change from increasing to decreasing intensity, press and hold the button for 2 seconds, then continue pressing and releasing to change intensity.
5. Subsequent activations of the illumination will begin with the last intensity setting used.
6. Pressing and holding the button for 3 or more seconds will deactivate the illumination.
7. If the battery capacity falls below 25%, each time the illumination switch is turned on it will flash quickly 10 times to let you know it is time to change your battery. The illumination circuit will continue to operate as usual until the battery is completely consumed.

Mounting the Leupold Prismatic scope

There are 2 options when mounting the Leupold Prismatic scope to a firearm:

1. The Leupold Tactical Prismatic Riflescope can be mounted using an A.R.M.S. #22-34mm throw-lever base which attaches directly to a Picatinny rail or base.
2. 30mm rings can be used to attach the scope directly to a Picatinny rail or Weaver-style base. It is important to note that using rings will eliminate the ability to install the illumination module, as the rear ring will cover the illumination port.

When using the included aluminum base, the nut used to secure the keeper[1] to the Picatinny rail or base can be tightened in 3 different ways; by using a 1" socket around the entire nut, by inserting a ¼" drive into the center of the nut, or by hand. To obtain additional leverage when tightening by hand, simply slide a small screwdriver or rod through the holes in the nut.

[1]A Delrin® washer is located between the nut and keeper to prevent inadvertent loosening.

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